

Message Text

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PAGE 01 MOSCOW 04608 141805Z
ACTION EUR-12

INFO OCT-01 ISO-00 OES-07 EB-08 L-03 CIAE-00 INR-10
NSAE-00 NSF-02 /043 W
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FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC 9010
USDOE WASHDC
INFO USDOE GERMANTOWN MD
AMCONSUL LENINGRAD

UNCLAS MOSCOW 04608

USDOE FOR HILL

E.O. 11652: N/A
TAGS: TGEN, ENRG, US, UR
SUBJECT: US-USSR ENERGY AGREEMENT: ELECTRIC POWER
SYSTEMS (08.0206): SYMPOSIUM IN U.S.

1. DURING 7 MARCH MEETING AT MINPOWER, TROSHIN PROVIDED
LETTER DATED 7 MARCH AND APPENDED LIST OF SOVIET REPORTS
FOR GODWIN WILLIAMS FROM V. A. SEMENOV. INFORMAL TRANS-
LATION OF TEXT OF LETTER GIVEN AS PARA 2: THAT OF LIST OF
REPORTS IS PARA 3. PAPERS POUCHED OES/APT/SEP, REGISTRY
NO. 3584641. PLEASE ADVISE STATUS ON SYMPOSIUM.

2. DEAR MR. WILLIAMS:
IN ACCORDANCE WITH THE MEMORANDUM OF THE SECOND SESSION OF
THE US-USSR JOINT COMMITTEE ON COOPERATION IN THE
FIELD OF ENERGY, SIGNED IN MOSCOW DECEMBER 7, 1977 BY
PROFESSOR P. S. NEPOROZHNIY, MINISTER OF POWER AND ELEC-
TRIFICATION OF THE USSR, AND BY MR. JOHN F. O'LEARY,
U.S. DEPUTY SECRETARY OF ENERGY, THE SYMPOSIUM ON RELIA-
BILITY OF ENERGY SYSTEMS SHOULD BE HELD IN THE U.S.
THE SOVIET SIDE HAS PREPARED FIVE REPORTS FOR THIS SYM-
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POSIUM (THE LIST OF REPORTS IS GIVEN IN THE SUPPLEMENT).
IN ADDITION, WE ARE PREPARING OUR PROPOSALS ON THE PROGRAM
OF THE FUTURE COOPERATION FOR 1979-1980, WHICH WE PLAN TO
COORDINATE WITH YOU AT THE FORTHCOMING SYMPOSIUM.
PLEASE SEND US YOUR PROPOSALS ON FUTURE COOPERATION FOR
THE FUTURE AND THE DATE OF THE MUTUAL EXCHANGE OF REPORTS,
AS WELL AS THE DATE ACCEPTABLE TO YOU FOR HOLDING THE SYM-

POSIUM IN THE U.S. WITH BEST WISHES, V.A. SEMENOV, DEPUTY
CHIEF ENGINEER, CENTRAL DISPATCHING DIRECTORATE, UNIFIED
ELECTRICIAL SYSTEM.

3. SUPPLEMENT NO. 1

LIST OF REPORTS OF SOVIET SPECIALISTS FOR THE SOVIET-
AMERICAN SYMPOSIUM OF RELIABILITY OF POWER SYSTEMS.

1. PREVENTING THE CASCADE DEVELOPMENT OF ACCIDENTS IN
POWER SYSTEMS (THE CENTRAL DISPATCHING ADMINISTRATION OF
THE USSR UNIFIED POWER SYSTEM).

2. CRITERIA, MEASURES, AND METHODS USED IN DESIGN OF HIGH-
POWER UNIFIED POWER SYSTEMS FOR PREVENTION OF CASCADE
ACCIDENTS (INSTITUTE ENERGOSET"PROYEKT).

3. EMERGENCY CONTROL OF STEAM TURBINES POWER DIRECTED
TOWARD PROVIDING STABILITY OF PARALLEL WORK IN POWER
SYSTEMS (THE ALL-UNION RESEARCH INSTITUTE OF
ELECTRIC POWER).

4. CRITERIA AND METHODS USED IN DESIGNING FOR DETERMINA-
TION AND ESTIMATION OF CAPABILITY OF POWERFUL UNIFIED
POWER SYSTEMS TO WITHSTAND CASCADE ACCIDENTS (THE RESEARCH
INSTITUTE OF DIRECT CURRENT).

5. METHODICAL ASPECTS OF DETERMINATION OF RELIABILITY
INDICES IN OPERATION OF ELECTRIC-POWER SYSTEMS (THE
SIBERIAN POWER INSTITUTE). TOON

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: AGREEMENTS, ELECTRIC POWER PLANTS
Control Number: n/a
Copy: SINGLE
Draft Date: 14 mar 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Original Classification: UNCLASSIFIED
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Review Event:
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SAS ID: 3341186
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Status: NATIVE
Subject: US-USSR ENERGY AGREEMENT: ELECTRIC POWER SYSTEMS (08.0206): SYMPOSIUM IN U.S.
TAGS: TGEN, ENRG, US, UR
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